

In re: Foster et al.  
Application No.: 10/518,471  
Filed: December 17, 2004  
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**In the Specification:**

Please insert the following section heading after the Title on page 1:

--BACKGROUND OF THE INVENTION--

Please insert the following section heading before the first full paragraph on page 4, the first full paragraph beginning with "We have now surprisingly found that the use of concentrated solutions of salts.....:

--SUMMARY OF THE INVENTION--

Please insert the following section headings and description of Figure 1 before the fourth full paragraph on page 4, the fourth full paragraph beginning with "Thus, it was found that washing the substrate , particularly a chromatographic column,.....:

--BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows the optical density of a solution being eluted from ion exchange chromatography of intermediate purity Factor VIII solution spiked with BSE-301 V microsomal fraction. a = Fibrogen fraction (110mM NaCl); b = von Willebrand Factor fraction (145mM NaCl); c = Factor VIII fraction (250mM NaCl); d = First sodium chloride wash (2M NaCl); e = sodium hydroxide wash (1.0M NaOH); f = Second sodium chloride wash (2M NaCl).

DETAILED DESCRIPTION OF THE INVENTION--

Please amend the specification at page 10, lines 1-6, by deleting the following text:

~~--Figure 1 shows the optical density of solution being eluted from ion exchange chromatography of intermediate purity Factor VIII solution spiked with BSE-301 V microsomal fraction. a = Fibrogen fraction (110mM NaCl); b = von Willebrand Factor fraction (145mM NaCl); c = Factor VIII fraction (250mM NaCl); d~~

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~~= First sodium chloride wash (2M NaCl); e = sodium hydroxide wash (1.0M NaOH);~~  
~~f = Second sodium chloride wash (2M NaCl).--~~